Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/12012NW4061/1

Work Order Type: Weatherization

Audit Name: Audit-12012NW4061

CLIENT INFORMATION

Client Name: 12012NW4061 Address:

38242 Client ID: 12012NW4061

Alt. Client ID: Henry

CLIENT CONTACT INFORMATION

12012NW4061 Applicant/Person of **V**

Record

AGENCY INFORMATION

Agency: Northwest TN EDC Agency Phone: (731) 364-3228

Address: 231 S. Wilson Street Fax:

> Dresden, TN 38225 **Email Address:**

Agency Contact: Radford, Randy Work Phone: (615) 686-3245

Cell Phone: (615) 335-7428

Email Address: Randy@energyhoundz.com

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Contractor to follow the Southeast Field Guide as applicable.

Client Name: 12012NW4061 Client ID: 12012NW4061 Alt. Client ID: Henry

Work Order (Bid Form)

DOE Weatherization Assistant Work Order Name: WO/12012NW4061/1 Version 8.6.0 Report Run On: 5/24/2010 Page 1 of 9

Measures

_	All Windows			Componen	ts			Inspecte
Comment				Estimated	1		Actual	
# Material / Labor Des	scription / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor			1					
2 Windows			1					
Other Detail						_		
] []		
			Measur	e Sub Total:		,	Sub Total:	
	Attic Access Door v			Componen	ts		1	Inspecte
Plywood	and Paint to Match	1		ion on Top (of Attic A	ccess		Inspecte
Plywood Comment Install 2 Late Door	l and Paint to Match hes to Secure Door a	and Glue	Insulat	ion on Top o	of Attic A		Actual	
Plywood Comment Install 2 Late Door # Material / Labor Des	and Paint to Match	1		ion on Top (of Attic A	CCESS		Inspecte
Plywood Comment Install 2 Late Door # Material / Labor Des 1 Labor	l and Paint to Match hes to Secure Door a	and Glue	Insulat 	ion on Top o	of Attic A		Actual	
Plywood Comment Install 2 Late Door # Material / Labor Des 1 Labor 2 Doors	l and Paint to Match hes to Secure Door a	and Glue	Insulat Qty	ion on Top o	of Attic A		Actual	
Plywood Comment Install 2 Late Door # Material / Labor Des 1 Labor	l and Paint to Match hes to Secure Door a	and Glue	Insulat Qty	ion on Top o	of Attic A		Actual	
Plywood Comment Install 2 Late Door # Material / Labor Des 1 Labor 2 Doors	l and Paint to Match hes to Secure Door a	and Glue	Insulat Qty	ion on Top o	of Attic A		Actual	
Plywood Comment Install 2 Late Door # Material / Labor Des 1 Labor 2 Doors	l and Paint to Match hes to Secure Door a	and Glue Units	Qty 1 1	ion on Top o	of Attic A	Qty	Actual	

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	place Broken Window Wi prox. 9 x 11.75)	D12 Pane		Component	ts		1	Inspecte
Comment Respo	nsibility of contractor to ver	rify measu	ıremer	its in the field	d before	orderin	g	
	·			Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Labor			1					
Windows			1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Comment Respo storm	nsibility of contractor to ver pane.	rify measu	ıremer	its in the field		orderin	g <i>Actual</i>	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Labor			1					
Windows			1					
Other Detail								
Field Notes:			Measur	e Sub Total:] ;	Sub Total:	
			Measur	e Sub Total:			Sub Total:	
			Measur	e Sub Total:			Sub Total:	
			Measur	e Sub Total:			Sub Total:	

	olace Broken Window Wl prox. 9 x 11.75)	D4 Pane		Component	ts		1	Inspected
Comment Respor	nsibility of contractor to ver glass.	rify measu	ıremen	ts in the field	d before	orderin	g	
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor			1					
2 Windows			1					
Other Detail] [
] []		
			Measur	e Sub Total:]	Sub Total:	
_	Diace Window WD10 nsibility of contractor to ver /.	rify measu		ts in the field		orderin		Inspected
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor			1					
2 Windows			1					
Other Detail	7					1		
			Measure	e Sub Total:			Sub Total:	
Field Notes:						1		

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	therstrip Around All Do	ors		Component	ts		I	nspected
Comment Replace	Any Ineffective or Dama	aged Wea	therstr	ipping with N <i>Estimated</i>		herstri	O Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
l Labor			1					
2 Doors			1					
Other Detail				1] [
			Measur	re Sub Total:			Sub Total:	
Field Notes:						•		
-Air Seal	l Trim Around Doors I Attic Access in Bedroor	n Closet						
	Duct Opening in Closet I Along Lower Back of Ki	in Back F					Actual	
-Air Seal	l Duct Opening in Closet I Along Lower Back of Ki	in Back F	k Cabii	Estimated		Qty	Actual Unit Cost	Total
	Duct Opening in Closet	in Back F tchen Sin			Total	Qty	Actual Unit Cost	Total
-Air Seal # <i>Material / Labor</i> Labor	l Duct Opening in Closet I Along Lower Back of Ki	in Back F tchen Sin	k Cabii	Estimated		Qty		Total
-Air Seal # Material / Labor Labor Miscellaneous Su	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Cabii 	Estimated		Qty		Total
-Air Seal # <i>Material / Labor</i> Labor	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Cabii 	Estimated		Qty		Total
-Air Seal # Material / Labor Labor Miscellaneous Su	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Cabii 	Estimated		Qty		Total
-Air Seal # Material / Labor Labor Miscellaneous Su	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Qty 1	Estimated				Total
-Air Seal # Material / Labor Labor Miscellaneous Su	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Qty 1	Unit Cost			Unit Cost	Total
-Air Seal # Material / Labor Labor Miscellaneous Su Other Detail	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Qty 1	Unit Cost			Unit Cost	Total
-Air Seal # Material / Labor Labor Miscellaneous Su Other Detail	I Duct Opening in Closet I Along Lower Back of Ki Description / Comment	in Back F tchen Sin <i>Unit</i> s	Qty 1	Unit Cost			Unit Cost	Total

Measure 9 Wa Comment	III Insulation		ı	Componen	ts WL9		ı	Inspected
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Labor								
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	90					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Measure 10 Wa	III Insulation		1	Componen				Inspected
# ##= (= \d-1 / =	Description (Occurrent			Estimated			Actual	T-1-1
# Material / Labor Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	66.58					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Field Notes:			Measure	e Sub Total:			Sub Total:	
Field Notes:			Measure	e Sub Total:		•	Sub Total:	

Measure 11 Fil	l Ceiling Cavity		(Componen	ts A1			Inspected
Comment								
				Estimated	·		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Labor								
1 Insulation	Attic Insulation - Blown Cellulose - 8 in.	SqFt	1339					
Other Detail								
			Measure	e Sub Total:] ;	Sub Total:	
Measure 12 Wa	all Insulation			Componen	ts WL8			Inspected
Measure 12 Wa	all Insulation		(Componen Estimated			Actual	Inspected
	all Insulation Description / Comment	Units	Qty	-		Qty		Inspected Total
Comment		Units		Estimated		Qty	Actual	
Comment # Material / Labor Labor		Units SqFt		Estimated		Qty	Actual	
# Material / Labor Labor	Description / Comment Wall Insulation - Blown		Qty	Estimated		Qty	Actual	
# Material / Labor Labor 1 Insulation	Description / Comment Wall Insulation - Blown		Qty	Estimated		Qty	Actual	
# Material / Labor Labor 1 Insulation	Description / Comment Wall Insulation - Blown		Qty	Estimated		Qty	Actual	
# Material / Labor Labor 1 Insulation	Description / Comment Wall Insulation - Blown		Qty 165.2	Estimated			Actual	
# Material / Labor Labor 1 Insulation	Description / Comment Wall Insulation - Blown		Qty 165.2	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor Labor 1 Insulation Other Detail	Description / Comment Wall Insulation - Blown		Qty 165.2	Estimated Unit Cost			Actual Unit Cost	

	ean Blower and Coils (Ev d Condenser)	vaporator		Component	ts		1	Inspected
Comment								
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor			1					
2 Heating Equipme	en		1					
Other Detail						1		
] []		
			Magazz	e Sub Total:] []	Sub Total:	
			weasur	e Sub Total.			oub rotar.	
) Monitor is Needed			Component				nspected
Comment				Estimated			Actual	
Comment # Material / Labor	Description / Comment	Units	Qty	-		Qty		Inspected
Comment # Material / Labor	Description / Comment	<i>Units</i> Each		Estimated		Qty	Actual	
Comment # Material / Labor 1 Health and Safe	Description / Comment		Qty	Estimated		Qty	Actual	
Comment # Material / Labor 1 Health and Safe	Description / Comment ty CO monitor	Each	Qty 1	Estimated		Qty	Actual	
Comment# Material / Labor1 Health and Safe2 Labor	Description / Comment ty CO monitor	Each	Qty 1	Estimated		Qty	Actual	
Comment# Material / Labor1 Health and Safe2 Labor	Description / Comment ty CO monitor	Each Hour	Qty 1 1	Estimated			Actual	
Comment# Material / Labor1 Health and Safe2 Labor	Description / Comment ty CO monitor	Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Health and Safe 2 Labor Other Detail	Description / Comment ty CO monitor	Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

Measure 15 Re	eplace Return Filter			Componen	ts			Inspecte
Comment Includ	le Extra Filters							
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor			1					
2 Heating Equipm	nen		1					
Other Detail								
			Measur	e Sub Total:		,	Sub Total:	
Measure 16 Sr Comment	noke Detector is Needed			Componen				Inspecte
Comment		Unite		Estimated	1	- Of 1	Actual	Inspected
Comment # Material / Labor	Description / Comment	<i>Units</i> Each	Qty 1	-		Qty		Inspected
Comment # Material / Labor 1 Health and Safe	Description / Comment ety Smoke detector	Each	Qty 1	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Health and Safe 2 Labor	Description / Comment		Qty	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Health and Safe	Description / Comment ety Smoke detector	Each	Qty 1	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Health and Safe 2 Labor	Description / Comment ety Smoke detector	Each	Qty 1	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Health and Safe 2 Labor	Description / Comment ety Smoke detector	Each Hour	Qty 1 1	Estimated	1		Actual	
Comment # Material / Labor 1 Health and Safe 2 Labor	Description / Comment ety Smoke detector	Each Hour	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
Comment # Material / Labor 1 Health and Safe 2 Labor Other Detail	Description / Comment ety Smoke detector	Each Hour	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
Comment # Material / Labor 1 Health and Safe 2 Labor Other Detail	Description / Comment ety Smoke detector	Each Hour	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
Comment # Material / Labor 1 Health and Safe 2 Labor Other Detail	Description / Comment ety Smoke detector	Each Hour	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	